

PATENT EVALUATION SYSTEM AND COMPUTER READABLE RECORDING MEDIUM RECORDING PATENT EVALUATION PROGRAM

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Abstract

PROBLEM TO BE SOLVED: To more objectively evaluate the quality of a patent by evaluating the contents of the patent into prescribed stage based on input numerical values evaluated from the viewpoints of authority, technicality and cost effectiveness or the like and displaying the result through colored display or dot display with satisfactory identifiable property.

SOLUTION: A storage part 10 allocates an evaluated value storage means 10a, authority evaluation item storage means 10b, technicality evaluation item storage means 10c and economicity evaluation item storage means 10d or the like by storage areas. In order to evaluate the patent, a discrimination display means 22 compares the levels of numerical values. Based on respective inputted values, an identification display means 24 displays a graphic such as polygon connecting the respective correspondent positions of a basic graph with straight lines on a display means 25. Then, this graphic surrounded with straight lines, namely, the inside of a closed area is colored with colors corresponding to evaluation levels A, B and C or filled with dot patterns so as to be clearly identified.

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